

Long. tot. 7·0 poll., culm. 0·55, alæ 3·2, caudæ 2·7, tarsi 0·9.

*Hab.* Yangtze River, W. Yunnan.

TROCHALOPTERUM YUNNANENSE, sp. n.

Similis *T. ellioti*, sed ubique saturator, notæo toto cinerascentiore, nec brunnescente, pectore cinerascente nec rufescente distinguendum. Long. tot. c. 11·0 poll., culm. 0·8, alæ 4·0, caudæ 5·15, tarsi 1·55.

*Hab.* Yangtze River, W. Yunnan.

GECINUS SORDIDIOR, sp. n.

Similis *G. guerini*, sed major, notæo sordide viridi, nec olivascenti-viridi, plaga uropygiali viridescenti-flava, nec aureo-flava distinguendus. Long. tot. c. 12·5 poll., culm. 1·55, alæ 6·1, caudæ 3·65, tarsi 1·05.

*Hab.* Yangtze River, W. Yunnan.

Mr. W. R. OGILVIE-GRANT described a new species of Yellow Flycatcher from East Africa:—

CHLOROPETA STOREYI, sp. n.

*Adult.* Similar to *C. massaica*, Fischer & Reichenow, but easily distinguished by having the entire crown sooty black.

Total length ca. 5·5 inches; culmen 0·6; wing 2·55; tail 2·55; tarsus 1·0.

*Hab.* Chedaro, 9th October, 1903 (*C. B. Storey*).

*Obs.* Specimens of *Chloropeta massaica* from Southern Abyssinia and the White Nile have been separated by Mr. Oscar Neumann as *C. umbriniceps*, and are described as having the crown of the head slightly darker. This supposed difference has, however, no real existence, and the bird in the British Museum from Konduro, S. Abyssinia (one of Mr. Neumann's typical specimens), is quite indistinguishable from examples collected at Nairobi, Ruwenzori, &c., which are typical examples of *C. massaica*.

Mr. OGILVIE-GRANT also described the following new species from Ruwenzori:—

SPERMOSPIZA POLIOGENYS, sp. n.

*Adult female.* Similar to the adult female of *S. guttata*